

CLAIM AMENDMENTS:

Claim 1 (currently amended): An antistatic transport package for LCD cells, comprising:

a case comprising a body and a cover with a plurality of inner surfaces, the cover comprising a plurality of lug portions with hook and loop fastening tapes disposed thereon;

a plurality of cushioning members mounted on the inner surfaces of the body and the cover; and

a plurality of protective films disposed in the case; each protective film being positionable either over or under a respective ~~surrounding the LCD cell cells in the case.~~

Claim 2 (original): The antistatic transport package as claimed in claim 1, wherein the body and the cover are integrally formed, connected by a folded edge.

Claim 3 (cancelled).

Claim 4 (currently amended): The antistatic transport package as claimed in claim 13, wherein the body comprises a plurality of lug portions with hook and loop fastening tapes disposed thereon, the cover being is fixed to the body by the hook and loop fastening tapes on the lug portions of the cover and the body when closed.

Claim 5 (currently amended): ~~The~~ An antistatic transport package for LCD cells as claimed in claim 1, further comprising:

a case comprising a body and a cover with a plurality of inner surfaces;

a plurality of cushioning members mounted on the inner surfaces of the body and the cover; and

a plurality of protective films disposed in the case, each protective film being positionable either over or under a respective LCD cell; and

a replaceable film disposed in the body, and being adapted to enclose enclosing the protective film and the LCD cells.

Claim 6 (original): The antistatic transport package as claimed in claim 1, wherein the case comprises a folded antistatic polypropylene corrugated board.

Claim 7 (original): The antistatic transport package as claimed in claim 1, wherein the cushioning members comprise polyethylene foam.

Claim 8 (original): The antistatic transport package as claimed in claim 1, wherein the protective film comprises polyethylene foam.

Claim 9 (original): The antistatic transport package as claimed in claim 5, wherein the replaceable film comprises polyethylene.

Claim 10 (currently amended) A multi-unit transport package for LCD cells, comprising:

a plurality of antistatic transport packages, each package comprising:

a case comprising a body and a cover with a plurality of inner surfaces, the cover comprising a plurality of lug portions with hook and loop fastening tapes disposed thereon;

a plurality of cushioning members mounted on the inner surfaces of the body and the cover; and

a plurality of protective films disposed in the case, each protective film being positionable either over or under a respective ~~surrounding the LCD cell~~
~~cells in the case;~~ and

a frame with a plurality of cavities to house the antistatic transport packages.

Claim 11 (original): The antistatic transport package as claimed in claim 10, wherein the frame comprises conductive polypropylene corrugated boards.

Claims 12-20 (canceled).

Claim 21 (new): The antistatic transport package as claimed in claim 5, wherein the case comprises a folded antistatic polypropylene corrugated board.

Claim 22 (new): The antistatic transport package as claimed in claim 5, wherein the cushioning members comprise polyethylene foam.

Claim 23 (new): The antistatic transport package as claimed in claim 5, wherein the protective film comprises polyethylene foam.

Claim 24 (new): The antistatic transport package as claimed in claim 10, wherein the case comprises a folded antistatic polypropylene corrugated board.

Claim 25 (new): The antistatic transport package as claimed in claim 10, wherein the cushioning members comprise polyethylene foam.

Claim 26 (new): The antistatic transport package as claimed in claim 10, wherein the protective film comprises polyethylene foam.